



Figure 16. Representative images of choroid plexus and olfactory nerve in the E12.5 mouse brain. Hematoxylin and eosin–stained sections. (A) High magnification of the choroid plexus region in Figure 6B. (B) High magnification of Figure 6A, showing olfactory nerve (cranial nerve I) passing from the olfactory neuroepithelium of the nasal cavity toward the olfactory cortex. C = capillary; CPE = choroid plexus epithelial cell; CS = corpus striatum; FV = fourth ventricle; I = cranial nerve I (olfactory); LV = lateral ventricle;